



# Electronic Information Disclosure Statement

## IN SITU THERMAL PROCESSING OF A HYDROCARBON CONTAINING FORMATION WITH A SELECTED HYDROGEN TO CARBON RATIO

Application:



09/841433

Confirmation: 4525

Applicant(s): Scott Wellington

Docket  
Number: 5659-02000

Group Art  
Unit:

Examiner: Kreck, J.

( 4193451 or 4265307 or 4390067 or 4456065 or 4457374 or 4479541 or 4498535 or 4598770  
search string: or 4669542 or 4682652 or 4982786 or 5201219 or 5339904 or 3349845 or 5126037 or 3477058  
or 3580987 ).pn.

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MAY 22 2003

**GROUP 3600**

05/19/2003 MDAMTE1 00000040 501505 09841433

01 FC:1806 180.00 CH


### US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
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M	P09	4265307	1981-05-05		Elkins		

07	P10	4390067	1983-06-28		Wilman
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	P18	4982786	1991-01-08		Jennings, Jr.
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	P27	3477058	1968-11-04		Vedder et al.
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## Signature

Examiner Name	Date
	7/11/03





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# Electronic Information Disclosure Statement

## IN SITU THERMAL PROCESSING OF A HYDROCARBON CONTAINING FORMATION WITH A SELCETED HYDROGEN TO CARBON RATIO

Application:



09/841433

Confirmation: 4525

Applicant(s): Scott Wellington

Docket

5659-03600

Number:

Group Art

Unit:

Examiner: Kreck, J. J.

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GROUP 3600

search string:

( 0326439 or 1681523 or 2244256 or 2714930 or 3547193 or 3562401 or 4089374 or 4423311 or 4489782 or 4626665 or 4694907 or 5182792 or 5402847 or 5491969 or 5621844 or 6244338 or 6389814 or 6412559 or 3680633 or 4508170 or 4087130 or 4537252 or re30019 or 2623596 or 3775185 or 4524113 or 5284878 or 5767584 or 5955039 or 4091869 or 4513816 or 0094813 or 5008085 or 4099567 or 0048994 or 6485232 or 4895206 or 3221811 or 3987851 or 4042026 or 4005752 or 5868202 or 20020018697 ).pn.

05/19/2003 MDAHTE1 00000038 501505 09841433

01 FC:1806

180.00 CH

### US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

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	P16	5491969	1996-02-20		Cohn et. al.
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## Published Applications

**Note: Applicant is not required to submit a paper copy of cited US Patent Documents**

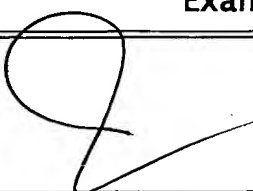
init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
U01	20020018697	2002-02-14		Vinegar et al.			

## Remarks

**(Remarks are not for responding to an office action.)**

Please note: Foreign patent documents and non-patent references will be sent using a standard US PTO 1449 Form. Part 1 of 2

## Signature

Examiner Name	Date
	7/11/03